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TITLE: VEHICLE REAR DISPLAYING DEVICE

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INVENTOR-INFORMATION:

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ABSTRACT:

PROBLEM TO BE SOLVED: To provide a device for displaying a rear of a vehicle capable of picking up and displaying an image of a rear of a vehicle with a simple design structure.

SOLUTION: A camera 2 is arranged on a roof at a rear part of a vehicle, and its image pick-up direction can be changed. When lock of any of doors All-D14 is released, an ECU7 transmits drive signals to the camera 2, so as to change the image pick-up direction of the camera 2 to a backward direction with a position of the door as a reference. The picked-up image is transmitted to a display arranged around a seat nearest to the door, and displayed. This make is possible to pick up and display the image of the rear of the vehicle with a simple design structure.

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